

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 12, line 12 as follows:

For example, FIGs. 4 and 5 depict a third embodiment motor mount 110 having a single gap 112 and a web 114. FIGs. 6 and 7 depict a fourth embodiment motor mount 120 having six gaps 122 and six sections 124, with a web 126. A comparison of FIGs. 5 and 7 also shows an example of varying shapes between the web 114 and the web ~~116~~ 126. For example, FIG. 5 illustrates that the web 114 has wave-like corrugations 80 in cross-section having an upper peak 82 and a lower dip 92 (as shown in the orientation of FIG. 5) separated by a relatively straight drop 94. This configuration allows less restrictive travel by the motor 40. FIG. 7, by contrast, shows web ~~116~~ 126 having a generally M-shaped, sinusoidal cross-section, having a pair of the corrugations 80 with two peaks 82 (as shown in the orientation of FIG. 7). The web shown in FIG. 2, furthermore, includes a single corrugation 80. One skilled in the art will appreciate that a significant number of embodiments are possible for the mount 60, 100, 110, 120 by varying the parameters listed above and other parameters known to those of ordinary skill in the art, and that all of these are contemplated by the present invention.